

Monia Perugini

List of Publications by Year in descending order

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48
papers

1,293
citations

430754

18
h-index

377752

34
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all docs

48
docs citations

48
times ranked

1785
citing authors

#	ARTICLE	IF	CITATIONS
1	Oxysterols Profile in Zebrafish Embryos Exposed to Triclocarban and Propylparaben: A Preliminary Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1264.	1.2	3
2	Developmental toxicity induced by triclosan exposure in zebrafish embryos. <i>Birth Defects Research</i> , 2022, 114, 175-183.	0.8	9
3	Comparison of the Toxicological Effects of Pesticides in Non-Tumorigenic MCF-12A and Tumorigenic MCF-7 Human Breast Cells. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4453.	1.2	7
4	Dinitroaniline herbicide pendimethalin affects development and induces biochemical and histological alterations in zebrafish early-life stages. <i>Science of the Total Environment</i> , 2022, 828, 154414.	3.9	30
5	Oxysterols profiles in zebrafish (<i>Danio rerio</i>) embryos exposed to bisphenol A. <i>Food and Chemical Toxicology</i> , 2022, 165, 113166.	1.8	3
6	An Experimental Approach to Study the Effects of Realistic Environmental Mixture of Linuron and Propamocarb on Zebrafish Synaptogenesis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4664.	1.2	8
7	Behavioural effects of early-life exposure to parabens in zebrafish larvae. <i>Journal of Applied Toxicology</i> , 2021, 41, 1852-1862.	1.4	21
8	Study of Heavy Metals Pollution and Vitellogenin Levels in Brown Trout (<i>Salmo trutta trutta</i>) Wild Fish Populations. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 4965.	1.3	27
9	Environmentally relevant concentrations of triclocarban affect morphological traits and melanogenesis in zebrafish larvae. <i>Aquatic Toxicology</i> , 2021, 236, 105842.	1.9	24
10	Agrochemical Contamination of Honey and Bee Bread Collected in the Piedmont Region, Italy. <i>Environments - MDPI</i> , 2021, 8, 62.	1.5	10
11	Sublethal exposure to propylparaben leads to lipid metabolism impairment in zebrafish early-life stages. <i>Journal of Applied Toxicology</i> , 2020, 40, 493-503.	1.4	20
12	Toxicological assessment and developmental abnormalities induced by butylparaben and ethylparaben exposure in zebrafish early-life stages. <i>Environmental Toxicology and Pharmacology</i> , 2020, 80, 103504.	2.0	26
13	Integrated Approach to Evaluate the Association between Exposure to Pesticides and Idiopathic Premature Thelarche in Girls: The PEACH Project. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3282.	1.8	4
14	Embryotoxicity of methylparaben to zebrafish (<i>Danio rerio</i>) early-life stages. <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2020, 236, 108792.	1.3	21
15	Probiotic antigenotoxic activity as a DNA bioprotective tool: a minireview with focus on endocrine disruptors. <i>FEMS Microbiology Letters</i> , 2020, 367, .	0.7	11
16	Impact of Endocrine Disruptors on Vitellogenin Concentrations in Wild Brown Trout (<i>Salmo trutta</i>)	1.3	9
17	Quantitative analysis of oxysterols in zebrafish embryos by HPLC-MS/MS. <i>Talanta</i> , 2020, 220, 121393.	2.9	8
18	Toxicological, gene expression and histopathological evaluations of environmentally realistic concentrations of polybrominated diphenyl ethers PBDE- 47, PBDE-99 and PBDE-209 on zebrafish embryos. <i>Ecotoxicology and Environmental Safety</i> , 2019, 183, 109566.	2.9	45

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19	Occurrence of agrochemical residues in beeswax samples collected in Italy during 2013â€“2015. <i>Science of the Total Environment</i> , 2018, 625, 470-476.	3.9	49
20	A fit-for-purpose method to monitor 16 European Union PAHs in food: results of five years of official food control in two Italian regions. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2017, 34, 1140-1152.	1.1	8
21	Seasonal Trend of PAHs Concentrations in Farmed Mussels from the Coastal Areas of the Naples, Italy. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2017, 99, 333-337.	1.3	10
22	Relative toxicological ranking of eight polybrominated diphenyl ether congeners using cytotoxicity, chemical properties and exposure data. <i>Food and Chemical Toxicology</i> , 2017, 108, 74-84.	1.8	23
23	Effect of cooking on total mercury content in Norway lobster and European hake and public health impact. <i>Marine Pollution Bulletin</i> , 2016, 109, 521-525.	2.3	13
24	Lead, cadmium and chromium in raw and boiled portions of Norway lobster. <i>Food Additives and Contaminants: Part B Surveillance</i> , 2014, 7, 267-272.	1.3	6
25	Nutritional Quality and Safety Related to Trace Element Content in Fish from Tyrrhenian Sea. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2014, 92, 557-561.	1.3	7
26	Heavy metal (As, Cd, Hg, Pb, Cu, Zn, Se) concentrations in muscle and bone of four commercial fish caught in the central Adriatic Sea, Italy. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 2205-2213.	1.3	70
27	Contamination of different portions of raw and boiled specimens of Norway lobster by mercury and selenium. <i>Environmental Science and Pollution Research</i> , 2013, 20, 8255-8262.	2.7	12
28	Temporal trends of PCBs in feed and dietary influence in farmed rainbow trout (<i>Oncorhynchus Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38</i>)	4.2	10
29	Total Arsenic in Raw and Boiled Portions of Norway Lobster (<i>Nephrops norvegicus</i>) from the Central Adriatic Sea. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 12445-12449.	2.4	4
30	Predicting dioxin-like PCBs soil contamination levels using milk of grazing animal as indicator. <i>Chemosphere</i> , 2012, 89, 964-969.	4.2	16
31	PCB concentrations in freshwater wild brown trouts (<i>Salmo trutta trutta L</i>) from Marche rivers, Central Italy. <i>Ecotoxicology and Environmental Safety</i> , 2012, 84, 355-359.	2.9	12
32	Sheep milk as a potential indicator of environmental exposure to dioxin-like polychlorinated biphenyls (dl-PCBs). <i>Small Ruminant Research</i> , 2012, 106, S49-S53.	0.6	4
33	Heavy Metal (Hg, Cr, Cd, and Pb) Contamination in Urban Areas and Wildlife Reserves: Honeybees as Bioindicators. <i>Biological Trace Element Research</i> , 2011, 140, 170-176.	1.9	134
34	Monitoring of levels of polycyclic aromatic hydrocarbons in bees caught from beekeeping: remark 1. <i>Veterinary Research Communications</i> , 2009, 33, 165-167.	0.6	15
35	Levels of Total Mercury in Marine Organisms from Adriatic Sea, Italy. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2009, 83, 244-248.	1.3	25
36	Selected polycyclic aromatic hydrocarbons in smoked tuna, swordfish and Atlantic salmon fillets. <i>International Journal of Food Science and Technology</i> , 2009, 44, 2028-2032.	1.3	12

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37	Monitoring of Polycyclic Aromatic Hydrocarbons in Bees (<i>Apis mellifera</i>) and Honey in Urban Areas and Wildlife Reserves. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 7440-7444.	2.4	59
38	The effect of GnRH on in vitro bovine myometrial activity. <i>Animal Reproduction Science</i> , 2009, 112, 325-333.	0.5	3
39	Electrochemical DNA biosensor for polycyclic aromatic hydrocarbon detection. <i>Mikrochimica Acta</i> , 2008, 163, 163-169.	2.5	48
40	In vitro evaluation of gut contractile response to histamine in rainbow trout (<i>Oncorhynchus mykiss</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.9	6
41	Influence of mycotoxins on spontaneous contraction in myometrial strips of prepubertal lamb. <i>Research in Veterinary Science</i> , 2008, 84, 471-476.	0.9	8
42	Polycyclic aromatic hydrocarbons in farmed rainbow trout (<i>Oncorhynchus mykiss</i>) processed by traditional flue gas smoking and by liquid smoke flavourings. <i>Food and Chemical Toxicology</i> , 2008, 46, 1409-1413.	1.8	40
43	Polycyclic aromatic hydrocarbons in marine organisms from the Adriatic Sea, Italy. <i>Chemosphere</i> , 2007, 66, 1904-1910.	4.2	191
44	Polycyclic Aromatic Hydrocarbons in Marine Organisms from the Gulf of Naples, Tyrrhenian Sea. <i>Journal of Agricultural and Food Chemistry</i> , 2007, 55, 2049-2054.	2.4	50
45	Polycyclic Aromatic Hydrocarbons in Fresh and Cold-Smoked Atlantic Salmon Fillets. <i>Journal of Food Protection</i> , 2006, 69, 1134-1138.	0.8	30
46	Assessment of Edible Marine Species in the Adriatic Sea for Contamination from Polychlorinated Biphenyls and Organochlorine Insecticides. <i>Journal of Food Protection</i> , 2006, 69, 1144-1149.	0.8	15
47	Polychlorinated biphenyls and organochlorine pesticide levels in tissues of <i>Caretta caretta</i> from the Adriatic Sea. <i>Diseases of Aquatic Organisms</i> , 2006, 71, 155-161.	0.5	17
48	Levels of polychlorinated biphenyls and organochlorine pesticides in some edible marine organisms from the Central Adriatic Sea. <i>Chemosphere</i> , 2004, 57, 391-400.	4.2	110